

OLENEVA, T.N.; PROKHOROV, Ye.P.

Therapy with antibacterial preparations and corticosteroid hormones for patients with tuberculous pleurisy, pneumopleurisy, and polyserositis. Probl.tub. 38 no.7:24-29 '60.

(MIRA 14:1)

1. Iz kafedry tuberkuleza (zav. - prof. A.Ye. Rabukhin) Tsentral'nogo instituta usovershenstvovaniya vrachey (dir. M.D. Kovrigina) i iz tuberkuleznogo otdeleniya bol'nitsy Ministerstva putey soobshcheniya imeni Semashko (glavnyy vrach A.A.Potsubeyenko)  
(ACTH) (ADRENOCORTICAL HORMONES) (LUNGS--DISEASES)

OLENEVA, T.N.; SUMBATOV, G.A.; YEVDOKIMOVA, V.M.; KUMASHENSKAYA, Ye.A.

Use of butadione in tuberculosis. Probl.tub. no.7:39-44 '62.  
(MIRA 15:12)

1. Iz kafedry tuberkuleza (zav. - zasluzhennyy deyatel' nauki  
prof. A.Ye.Rabukhin) Tsentral'nogo instituta usovershenstvovaniya  
vrachey, Tsentral'noy klinicheskoy bol'nitsy Ministerstva putey  
soobshcheniya imeni N.A.Semashko (glavnyy vrach A.A.Potsubeyenko)  
i bol'nitsy "Zakhar'ino" (glavnyy vrach V.P.Petrik).  
(TUBERCULOSIS) (BUTADIONE)

STRUKOV, A.I.; RABUKHIN, A.Ye.; KODOLOVA, I.M.; OLENEVA, T.N.; POLIKARPOVA, T.N.

Anatomical and roentgenological manifestations of fibrocavernous tuberculosis. Probl. tub. 40 no.6:74-81 '62 (MIRA 16:12)

1. Iz kafedry patologicheskoy anatomii (zav. - chlen-korrespondent AMN SSSR prof. A.I. Strukov) i Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M.Sechenova i kafedry tuberkuleza (zav. - zasluzhennyy deyatel' nauki prof. A.Ye. Rabukhin) Tsentral'nogo instituta usovershenstvovaniya vrachey na baze Tsentral'noy klinicheskoy bol'nitsy Ministerstva putey soobshcheniya (nachal'nik A.A. Potsubeyenko).

OLENEVA, V.A.

[Diet in anemia; advice for sick persons] Pitanie pri malokrovii,  
sovety bol'nomu. Moskva, Medgiz, 1955. 22 p. (MLRA 8:11)  
(ANEMIA) (DIET IN DISEASE)

OLENKVA, Vera ANATOLIYEVNA, MEN'SHIKOV, F.K., prof. red.; VAYTSVAYU, G.Ye.  
red.; ZAKHAROVA, A.I., tekhn.red.;

[Diet in anemia] Kak pitat'sia pri malokrovii. Pod red. F.K.  
Men'shikova. Izd. 2. Moskva, Medgiz, 1956. 22 p. (MIRA 11:8)  
(DIET IN DISEASE)  
(ANEMIA)

GISEVA, V.A.

Comparative evaluation of test meals used in clinical practice [with summary in English]. Vop.pit. 16 no.6:34-38 N-D '57. (MIRA 11:3)

1. Iz otdeleniya zeludochno-kishechnykh zabolevaniy (zav. - prof. O.L.Gordon) Kliniki lechebnogo pitaniya Instituta pitaniya AMN SSSR, Moskva.

(PEPTIC ULCER, diagnosis,  
test meals (Rus))

(DIETS,  
test meals, diag. of peptic ulcer (Rus))

EXCERPTA MEDICA Sec 6/Vol 13/6 Internal Medicine June 59

2899. CLINICAL VALUE OF THE CAFFEINE TEST MEAL (Russian text) -  
Oleneva V. A. Moscow - KLIN.MED. (Moskva) 1957, 35/11 (93-97)

~~Graphs 2~~

The Katch caffeine test meal is a feeble and inconstant stimulus to gastric secretion in patients with ulcers. It induces a less considerable secretory response than other test meals (Boas-Ewald, cabbage soup). The cabbage test meal is one of the most convenient stimuli of the 2nd phase of gastric secretion. It adequately fulfills the requirements of a test meal, it has a sound physiological basis, and the mechanism of its activity has been well studied. In 33 out of 50 patients examined, the acidity following a caffeine meal was lower than that following a cabbage test meal; in more than 50% of patients the acidity in response to a caffeine meal was 30 U. lower than after a cabbage test meal, and in 6 cases it was lower by 50 U. Five patients showed anacidity after a caffeine test meal and 6 had subacidity; the same patients, after a cabbage test meal, showed maintained or even increased acidity. Caffeine cannot be looked upon as an adequate stimulus of the 2nd phase of gastric secretion. Its effect upon the gastric secretion is most probably connected with the effect of caffeine upon the nervous system; this is confirmed by its equal result on parenteral and intragastric administration. The indirect mechanism of the effect of caffeine upon gastric secretion and its slight and inconstant activity do not warrant to recommend the Katch test meal as one of the essential stimuli of gastric secretion applied in ulcerous affection.

Burakovskii - Moscow

*Oleneva V.A.*

GORDON, O.L.; MARKOVA, G.F.; OLENEVA, V.A.; TARNOPOL'SKAYA, P.D. (Moskva)

Role of penicillin in the combined therapy of peptic ulcer. Klin.  
med. 36 no.2:22-26 'P '58. (MIRA 11:4)

1. Iz otdela lechebnogo pitaniya (zav. - prof. F.K.Men'shikov)  
Instituta pitaniya AMN SSSR (dir. - chlen-korrespondent AMN SSSR  
prof. D.P.Molchanova)

(PENICILLIN, ther. use

peptic ulcer, adjuvant in combined ther. (Rus))

(PEPTIC ULCER, ther.)

OLENEVA, V. A.: Master Med Sci (diss) -- "The effect of caffeine on the gastric secretions of patients with gastric and duodenal ulcers". Moscow, 1959. 18 pp (Acad Med Sci USSR), 200 copies (KL, No 12, 1959, 132)

GORDON, O.L.; OLENEVA, V.A.; GOKHAR', L.G.; MARKOVA, G.F.

Adequate optic chronaximetry in patients with chronic stomach  
diseases. Vest.LGU 14 no.3:136-140 '59. (MIRA 12:5)  
(STOMACH--DISEASES) (VISION)

OLSENVA, V.A.

Effect of electronarcosis combined with diettherapy on the course of peptic ulcer. Vop.pit. 18 no.4:57-61 J1-Ag '59.

(MIRA 12:10)

1. Iz otdeleniya zheludочно-kishechnykh bolezney (zav. - prof. O.I.Gordon [deceased]) Kliniki lechebnogo pitaniya Instituta pitaniya AMN SSSR, Moskva.

(PEPTIC ULCER, ther.

diets & electronarcosis (Rus))

(DIETS, in var. dis.

peptic ulcer, with electronarcosis (Rus))

(ELECTRONARCOSIS, in var. dis.

peptic ulcer, with diets (Rus))

NESTEROVA, A.P.; OLENEVA, V.A.

Effect of high-carbohydrate and low-fat diets on the course of peptic ulcer. Vop. pit. 20 no. 1:38-41 Ja-F '61. (MIRA 14:2)

1. Iz zheludochno-kishechnogo otdeleniya (zav. - prof. O.L. Gordon [deceased]) kliniki lechebnogo pitaniya Instituta pitaniya AMN SSSR, Moskva.

(PEPTIC ULCER) (DIET IN DISEASE)

OLENEVA, V.A.; GRUZDEVA, N.M.

Use of a protein hydrolysate from the Central Order of Lenin  
Institute of Blood Transfusion in some diseases of the digestive  
organs. Vop.pit 21 no.4:42-45 J1-Ag '62. (MIRA 15:12)

1. Iz kliniki lechebnogo pitaniya Instituta pitaniya AMN SSSR  
i iz Tsentral'nogo ordena Lenina instituta gematologii i  
perelivaniya krovi Ministerstva zdravookhraneniya SSSR, Moskva.  
(PROTEINS) (DIGESTIVE ORGANS--DISEASES) (PARENTERAL THERAPY)

NESTEROVA, Aleksandra Petrovna, kand. med. nauk; OLENEVA,  
Vera Anatol'yevna, kand. med. nauk; SKORBILINA, T.N.,  
red.; PRONINA, N.D., tekhn. red.

[Therapeutic nutrition in peptic ulcer] Lechebnoe pitanie  
pri iazvennoi bolezni. Moskva, Medgiz, 1963. 70 p.

(MIRA 16:11)

(PEPTIC ULCER) (DIET IN DISEASE)

OLENEVA, V.A., kand.med.nauk

Diet during kidney diseases. Zdorov'ie 9 no.10:21-22 0'63  
(MIRA 16:12)

OLENEVA, V.A.

Dynamics of changes in stomach peristalsis under the influence of diet therapy in patients with stomach and duodenal ulcer based on electrogastrographic data. Vop. pit. 22 no.3:14-19 My-Je '63. (MIRA 17:8)

1. Iz kliniki lechebnogo pitaniya Instituta pitaniya AMN SSSR, Moskva.

NESTEROVA, A.P.; OLENEVA, V.A.; TAYTS, N.S.

Use of vegetable fats in diet therapy of patients with peptic  
ulcer. Vop. pit. 23 no.2:54-59 Mr-Apr '64.

(MIRA 17:10)

1. Otdel lechebnogo pitaniya (zav. - doktor med. nauk I.S. Savo-  
shchenko) Instituta pitaniya AMN SSSR, Moskva.

OLININA, V.A.; TAYTS, N.S.; NESTEROVA, A.P.

X-ray and electrogastrographic parallels in patients with peptic  
ulcers. Trudy VNIIMIO no.3:124-127 '63 (MIRA 18:2)

ROMOVSEI, V.A.; KUMI, G.A.; VIKOVA, V.A.

Dietetic principles of the treatment of obesity. Vestn. 1962;  
19 no.5:63-69. 162. (1962) 1:13.

1. Institut pitaniya AN SSSR, Moskva.

OLENEVA, V.A.

Effect of diphacil in combination with a therapeutic diet on the course of peptic ulcer. Vop. pit. 23 no.6:80-84 M-D '64.

(MIPA 18:6)

1. Zheludochno-kishechnoye otdeleniye (zav. - doktor med.nauk prof. I.S.Savoshchenko) kliniki lechebnogo pitaniya Instituta pitaniya AMN SSSR, Moskva.

SAVOSHCHENKO, I.S., prof.; NESTEROVA, A.P.; OLENEVA, V.A. (Moskva)

Changes in the relationship between the fractions of blood serum  
and gastric juice proteins in peptic ulcer patients as affected  
by dietotherapy. Vop.pit. 24 no.4:58-63 J1-Ag '65.

(MIRA 18:12)

1. Klinika lechebnogo pitaniya (zav. - prof. I.S.Savoshchenko)  
Instituta pitaniya AMN SSSR, Moskva. Submitted September 3, 1964.

I 34355-66 EAT(W)/EWE(W)/ENE(W)/ENL(W)/ENL(W)  
ACC NR: AP5027470 SOURCE CODE: UR/0032/65/031/011/1400/1401

AUTHOR: Oleneva, V. A.

ORG: Ural Machine Factory (Uralmashzavod)

TITLE: Production of plates from optically sensitive material in steel molds

SOURCE: Zavodskaya laboratoriya, v. 31, no. 11, 1965, 1400-1401

TOPIC TAGS: epoxy plastic, polystyrene, metal coating, *PLASTIC FABRICATING MACHINERY, PROTECTIVE COATING*

ABSTRACT: The coating of disassembling steel plates of a mold with chromium or copper which is done to prevent the adhesion of epoxy plastic to metal has the disadvantage of a short life of the protective film. The use of caoutchouc films does not provide for sufficient transparency of the epoxy plates. It has been proven experimentally that polystyrene films prevent the adhesion of epoxy resin to any metal without reacting with the resin. The dismountable steel plates of the mold should be polished to a surface smoothness of  $\nabla 11 - \nabla 12$ . The mold plates are then cleaned and the film is applied onto the plate, which is leveled horizontally, by pouring polystyrene solution into the center of the plate. The polystyrene spreads evenly over the surface, and after evaporation forms a thin film, the thickness of which depends on the concentration of the solution. A recommended thickness of 0.1 mm can be obtained by using a 1 - 5% solution made of 20 parts by weight of block polystyrene and 100 parts

Card 1/2

UDC: 620.170

L 34355-66

ACC NR: AP5027470

by weight of pure orthoxylene. The polystyrene is dissolved in boiling orthoxylene up to homogeneous composition. The concentration of the solution is controlled by the addition of pure orthoxylene. The use of disassembling steel molds with polystyrene coating provided for a 100% yield of unbroken epoxy plates and made it possible to produce 1.5- to 3-mm-thick plates of required transparency, with repeated use of the same molds.

SUB CODE: 11/ SUBM DATE: none/ ORIG REF: 001

Card 2/2

OLENEVA, V.A.

Manufacture of plates of optically sensitive material in steel  
molds. Zav. lab. 31 no.11:1400-1401 '65. (MIRA 19:1)

1. Ural'skiy zavod tyazhelogo mashinostroyeniya imeni Sergo  
Ordzhonikidze.

OLENEVA, YE. N.

USSR / Human and Animal Morphology (Normal and Pathological). S  
Lymphatic System.

Abs Jour : Ref Zhur - Biol., No 21, 1958, No 97124

Author : Oleneva, Ye. N.  
Inst : Ivanovo Medical Institute  
Title : Connections of the Lymphatic System of the Rectum,  
Stomach and Duodenum.

Orig Pub : Sb. nauchn. tr. Ivanovsk. med. in-ta, 1957, vyp. 12, 285-290

Abstract : By the method of intra-tissuear polychromic injection, the connections of the lymphatic systems (LS) of the rectum (R), stomach (S) and duodenum (D) were studied on cadavers of 32 children. The connections of LS of all three organs were simultaneously discovered in 28% of cases, particularly in the lymph nodes common to these organs. In 4 cases, fusion of lymph vessels was noted. The connections of LS of R and D were observed in 36% of cases in common lymph

Card 1/2

USSR / Human and Animal Morphology (Normal and Pathological).  
Lymphatic System.

S

Abs Jour : Ref Zhur - Biol., No 21, 1958, No 97124

nodes. Connections of LS of R and S were also discovered  
in 28% of cases in common nodes. Connections of LS of S  
and D were established in 68% of cases.

Card 2/2

60

OLENEVA, Ye.N. (Ivanovo (obl.) 3, Rabfakovskaya ul., 36, kv. 12)

Some data on the connections of the lymphatics of the rectum with the genital organs. Arkh. anat. gist. i embr. 39 no.8:88-94 Ag '60.  
(MIRA 13:11)

1. Kafedra normal'noy anatomii (zav. - prof. Ye.Ya. Vyrenkov)  
Ivanovskogo meditsinskogo instituta.  
(LYMPHATICS) (RECTUM) (GENERATIVE ORGANS)

OLENEVA, Ye.N., kand. med. nauk

Some data on collateral efferent lymph flow from the rectum.  
Sbor. nauch. trud. Ivan. gos. med. inst. no.25:17-21 '62.

(MIRA 17:5)

1. Iz kafedry normal'noy anatomii (zav. - prof. Ye.Ye. Vyrenkov)  
Ivanovskogo gosudarstvennogo meditsinskogo instituta (rektor -  
dotsent Ya.M. Romancy).

OLENEVA, Ye.N.

Age-related characteristics of the intraorganic lymphatic  
bed of the rectum. Arkh. anat., gist. 1 embri. 49 no. 8: 7-10  
Ag '65. (MIRA 18 9

1. Kafedra normal'noy anatomi (zav. prof. Ye.Ya. Vyrenkov)  
Ivanovskogo gosudarstvennogo meditsinskogo instituta.

BRATKOWSKI-SENION, Barbara, OLENIACZ, Wladyslawa

Comparative study of the blood proteins and urine in kidney diseases.  
Polskie arch.med.wewn. 28 no.2:179-191 1958

1. Z II Kliniki Chorob Wewnętrznych A.M. we Wrocławiu. Kierownik:  
prof. dr med. A. Falkiewicz. Adres autora: Wrocław, ul. Pasteura 4,  
II Klin. Chor. Wewn. A.M.

(BLOOD PROTEINS, in various diseases  
kidney dis. (Pol))

(KIDNEY DISEASES, physiology  
blood protein & urine studies (Pol))

OLENIACZ, Wladyslawa

Results of the treatment of nephrotic syndrome with hormones of the adrenal gland and anterior pituitary. Polskie arch.med.wewn. 30 no.9:1217-1226 '60.

1. Z II Kliniki Chorob Wewnętrznych A.M. we Wrocławiu Kierownik:  
prof. dr med. A.Falkiewicz  
(NEPHROTIC SYNDROME ther)  
(ADRENAL CORTEX HORMONES ther)  
(PITUITARY GLAND ANTERIOR hormones)

CHEGINSKA, Zofia; OLENIACZ, Wladyslawa

Hypoplasia of lung. Polskie arch. med. wewn. 31 no.12:1635-1639  
'61.

1. Z II Kliniki Chorob Wewnetrznych AM wo Wroclawiu Kierownik:  
prof. dr med. A. Falkiewicz.  
(LUNGS abnorm)

MICHOWICZ, Jozef; OLENIACZ, Wladyslawa

A case of Gaucher's syndrome with hypersplenic syndrome. Pol.  
tyg. lek. 17 no.2:57-60 8 Ja '62.

1. Z II Kliniki Chorob Wewnetrznych A.M. we Wroclawiu; kierownik:  
prof. dr Antoni Falkiewicz. (LIPOIDOSIS case reports) (HYPERSPLENISM case reports)

POLAND

OLENIACZ, Wladyslaw and GRUSZKA, Stanislaw, Second Clinic of Internal Diseases (II Klinika Chorob Wewnetrznych), AM [Akademia Medyczna, Medical Academy] in Wroclaw (Director: Prof. Dr. A. FALKIEWICZ)

"Prednisone in the Treatment of Acute Myelosis. Report of 16 Cases."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 35, 26 Aug 63, pp 1306-1308

Abstract: [Authors' English summary modified] Authors report on the treatment of 16 patients with acute myelosis with corticoids, mostly prednisone. Administration of corticoids (50 mg as effective as 5 g daily) prevented any case of "complete remission," did away with the fever and hemorrhagic diathesis, and nearly doubled life of patients, by comparison with patients not receiving the drug, which the authors consider best known drug todato in the treatment of myelosis. There are 12 references: 3 Polish, 4 German, 5 Western.

1/1

39

DZIERZKOWA-BORDEJ, Wanda; OLENIACZ, Wladyslawa; ZBOROWSKI, Zbigniew

Behavior of the complement level and of some serological reactions in liver cirrhosis. Pol. arch. med. wewn. 33 no.6: 615-620 '63.

1. Z II Kliniki Chorob Wewnetrznych AM we Wroclawiu Kierownik: prof. dr med. A. Falkiewicz i Stacji Krwiodawstwa we Wroclawiu Dyrektor: doc. dr med. T. Dorobisz.  
(LIVER CIRRHOSIS) (COMPLEMENT) (HEMAGGLUTINATION)

OLENIACZ, Wladyslawa; FLAMIENIAK, Zdzislaw

Role of the lungs in lipid metabolism. Pol. arch. med.  
wewnet. 33 no.8:903-907 '63.

1. Z II Kliniki Chorob Wewnetrznych AM we Wroclawiu  
Kierownik: prof. dr med. A. Falkiewicz.  
(ARTERIOSCLEROSIS) (LUNG DISEASES)  
(LIPOPROTEINS) (BLOOD LIPIDS)  
(BLOOD PROTEINS) (LIPID METABOLISM)

OLENIACZ, Władysława; FLAMIENIAK, Zdzisław

lipid metabolism disorders in chronic carbon disulfide poisoning. Pol. arch. med. wewnet. 33 no.10:1179-1182 '63.

1. Z II Kliniki Chorob Wewnętrznych AM we Wrocławiu Kierownik:  
prof. dr med. A. Falkiewicz.

(CARBON DISULFIDE)

(OCCUPATIONAL DISEASES)

(BLOOD LIPIDS) (BLOOD PROTEINS)

(LIPOPROTEINS) (ARTERIOSCLEROSIS)

OLENIACZ, Wladyslaw; GRUSZKA, Stanislaw

Results of prednisone therapy of acute leukemias. Pol. tyg.  
lek. 18 no.35:1306-1308 26 Ag 1963.

1. Z II Kliniki Chorob Wewnetrznych AM we Wroclawiu; kierownik:  
prof. dr A. Falkiewicz.  
(PREDNISONE) (LEUKEMIA)

OLENIACZ, Wladyslaw; FLAMIENIAK, Zdzislaw

Lipid metabolism disorders in silicosis. Pol. tyg. lek. 18  
no.41:1516-1519 7 0 '63.

1. Z II Kliniki Chorob Wewnętrznych AM we Wrocławiu; kierownik:  
prof. dr A. Falkiewicz.

(BLOOD LIPIDS) (BLOOD PROTEINS)  
(LIPOPROTEINS) (BLOOD CHOLESTEROL)

OLENIACZ, W., CHECINSKA, Z.

Extensive thrombosis and embolism of the pulmonary artery.  
Kardiol. Pol. 7 no.3:195-198 J '64.

1. Z II Kliniki Chorob Wewnętrznych Akademii Medycznej we  
Wrocławiu (Kierownik: prof. dr A. Falkiewicz).

OLENIACZ, Władysława; KNAPIKOWA, Danuta; HOGNIECHOWSKI, Franciszek

Urolithiasis as a complication of visceral lupus erythematosus.  
Pol. arch. med. wewnet. 34 no.4:489-492 '64

1. Z II Kliniki Chorob Wewnętrznych Akademii Medycznej we  
Wrocławiu (Kierownik: prof. dr. med. A. Fał lewicz).

OJENIACZ, Wladyslawa; GRUSZKA, Stanislaw

Nephropathies caused by lupus according to data of the 2nd  
Internal Clinic in Wroclaw. Pol. arch. med. wewnet. 34 no.8:  
1099-1103 '64.

1. Z II Kliniki Chorob Wewnetrznych Akademii Medycznej we  
Wroclawiu (Kierownik: prof. dr. med. A. Falkiewicz).

OLENICH, I.<sup>ya.</sup> inzh.; BUROV, N., inzh.

Automation of mortar mixers. Na stroi.Ros. 3 no.9:12 S '62.  
(MIRA 15:12)

(Mortar) (Mixing machinery)

OLENICH, I.Ya., inzh.; KOSOLAPOV, Y.G.

Mechanization of operations in the construction of pile  
foundations. Mekh. stroi. 19 no.9:11-12 S '62. (MIRA 15:9)  
(Foundations) (Piling (Civil engineering))

OLENICH, I., inzh.

For more rapid introduction of efficient equipment for installing  
pile foundations. Na stroi.Ros. 4 no.6/11-12 Je '63.

(MIRA 16:6)

(Piling (Civil engineering)--Equipment and supplies)  
(Foundations)

OLENICH, N.

Introduce the new and the progressive into production methods.  
Metallurg 8 no.7:34-35 J1 '63. (MIRA 16:8)

1. Vneshtatnyy instruktor Tsentral'nogo komiteta professional'nogo  
soyuza rabochikh metallurgicheskoy promyshlennosti.  
(Iron and steel plants—Production methods)

GOL'DMAN, A.I.; KHEYFETS, Yu.Ch.; GREBENKIN, V.S.; OLENICH, V.A.

Casting internal sleeves for diesel cylinders. Lit. proizv.  
no. 7:5-6 J1 '62. (MIRA 19:2)  
(Diesel engines—Cylinders)

SALO, D.P.; MIKHAYLENKO, G.I. [Mykhailenko, H.I.]; KRIVENCHUK, P.Ye. [Kryvenchuk, P.IE.]; TOPORINA, O.M. [Toporyna, O.M.]; Prinsipal' uchastiye: SHABEL'NIK, V., student; OLENICH, Ye. [Olenych, E.], student; SUDGAL'TER, D. [Sudhal'ter, D.], student

Alkyloamides and the possibility of using them in pharmacy. Report No.2: Study of the emulsifying properties of the monoalkyloamides of fatty acids for the purpose of using them in pharmacy. Farmatsev. zhur. 16 no.6:19-22 '61. (MIRA 15:5)

1. Kafedra tekhnologii sekarstvennykh form i galenovykh preparatov Khar'kovskogo farmatsevticheskogo instituta, zav. kafedroy dotsent G.P.Pivnenko [Pivnenko, H.P.].

(AMIDES)

OLENICH-GHEMENKO, Aleksandr Pavlovich; IVANOV, A.V., redaktor; KOMM, V.G.,  
tekhnicheskly redaktor.

[In the mountains of the Caucasus] V gorakh Kavkaza. Moskva, Sovetskii pisatel', 1955. 293 p. (MIRA 8:5)  
(Caucasus--Description and travel)

GUNDOBIN, A.A., inzh.; OLENICHEV, G.M., inzh.

From practices of the side launching of ships. Sudostroenie  
30 no.5:42-44 My '64. (MIRA 17:6)

MOISEYEV, Yu.V.; OLENICHEV, M.P.; VINNIK, M.I.

Decomposition of diacetone alcohol in aqueous solutions of KOH.  
Zhur.fiz.khim. 37 no.1:214-215 Ja '63. (MIRA 17:3)

1. Institut khimicheskoy fiziki AN SSSR.

OLENICHEV, S.I., starshiy prepodavatel'

Selecting basic parameters of technological characteristics in  
designing general-purpose milling machines. Trudy GPI 17  
no.4:75-93 '61. (MIRA 16:12)

OLENICHEVA, L. S.

"Investigation of the Role of B<sub>6</sub> in Conjugated Transamination and Disamidation of Asparagin and Glutamins." Cand Med Sci, Acad Med Sci USSR, Moscow, 1955. (KL, No 12, Mar 55)

SO: Sum. No. 670, 29 Sep 55--Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (15)

Olenicheva, L. S.

USSR A

Vitamin B<sub>12</sub> participation in the reaction of combined transamination and deamidation of glutamine and asparagine. L. S. Olenicheva (Inst. Biol. Med. Chem., Acad. Med. Sci. U.S.S.R., Moscow). *Biokhimiya* 20, 165-72 (1955).--Liver exts. of B<sub>12</sub> avitaminized and control rats were used. The activity of the fermentation system of combined transamination and deamidation of asparagine and glutamine in the liver of the rat is considerably reduced in the presence of vitamin B<sub>12</sub> insufficiency, following exposure to ultraviolet irradiation or dialysis in weak acid. The addn. of synthetic phosphopyridoxal *in vitro* reestablishes the activity of the fermentation system partially or *in toto*. The aminopherase of glutamine and asparagine which participates in the fermentation processes under study, like other aminopherases, belongs to the phosphopyridoxal proteins. The combined transamination and deamidation of amides was observed in a no. of plants.

B. S. Levine

*Lab. cysteinyloxyobmena*

OLENICHIEVA, L.S.; BYZENGART, R.S.

Determination of serum aspartic-glutamic aminopherase activity  
in myocardial infarct patients. Vop.med.khim. 5 no.2:124-127  
Mr-Apr '59. (MIRA 12:5)

1. Research Unit at the Institute for Internal Diseases.  
The U.S.S.R. Academy of Medical Sciences, Moscow.

(TRANSFERASES,

aspartic-glutamic aminopherases in blood in  
myocardial infarct (Rus))

(MYOCARDIAL INFARCTION, blood in,

aspartic-glutamic aminopherases (Rus))

OLENICHVA, I.S.

~~Some reactions of amino acid transamination in Escherichia coli.~~  
Biokhimiia 24 no.2:225-227 Mr-Apr '59. (MIRA 12:7)

1. Chair of Biochemistry, Medical Institute, Rostov on Don.  
(ESCHERICHIA COLI, metab.  
amino acid transamination (Rus))  
(AMINO ACIDS, metab.  
E. coli, transamination (Rus))

OLENICHEVA, I.S.

Discovery of the reactions of amino acid transamination in dysentery  
bacteria. Ukr.biokhim.zhur. 31 no.5:681-683 '59. (MIRA 13:4)

1. Department of Biochemistry of Rostov-na-Donu Medical Institute.  
(SHIGELLA) (AMINO ACID METABOLISM)

OLENICHEVA, L.S.

Certain properties of serine deaminase of *Escherichia coli* and  
dysentery bacteria. *Biokhimiia* 25 no.6:1026-1029 N-D '60.

(MIRA 14:5)

1. Chair of Biochemistry, State Medical Institute, Rostov-on-Don.  
(SHIGELLA) (ESCHERICHIA COLI) (SERINE DEAMINASE)

OLENICHEVA, L. S., (USSR)

"The Breakdown of Threonine in Bacteria  
of the Coli Group."

Report presented at the 5th Int'l. Biochemistry  
Congress, Moscow, 10-16 Aug 1961.

OLENICHEVA, L.S.

Conversion of threonine and alanine in extracts of Flexner and  
Sonne dysenterial bacteria. Ukr. biokhim. zhur. 35 no.4:560-565  
'63. (MIRA 17:11)

1. Rostov-na-Donu Anti-plague Research Institute.

OLENICHEVA, L.S.

Chemical structure of the components of the plague microbe  
EV extracted by urea. Ukr. biokhim. zhur. 36 no. 4:492-498  
'64. (MIRA 18:12)

1. Rostovskiy-na-Donu nauchno-issledovatel'skiy protivochumnyy  
institut. Submitted July 12, 1963.

OLENICHEV, S.I.; KULAGINA, O.I.; POPOV, N.I.

Foreign bracket-milling machines; survey. Stan. i instr. 36  
no.11:34-36 N '65. (MIRA 18:11)

POKROVSKIY, S.N.; GORYACHEVA, L.K.; DARGANIYA, G.I.; OLENICHEVA, M.V.

Anculostomiasis and ways of eliminating it along the Black Sea coast of the Krasnodar region. Med.paraz.i paraz.bol. no.3:268-271 '61. (MIRA 14:9)

1. Iz Respublikanskogo nauchno-issledovatel'skogo instituta malyarii i meditsinskoj parazitologii Ministerstva zdravoo'hraneniya RSFSR v Rostove-na-Dony (dir. instituta - prof. S.N. Pokrovskiy, zav. gel'mintologicheskim otdelom L.K. Goryacheva).  
(KRASNODAR TERRITORY--HOOKWORMS)

OLENICHEVA, Ye.V., fel'dsher (Lutsk)

Biological "gloves". Fel'd. i akush. 27 no.2:37-38 F '62.  
(MIRA 15:3)

(SKIN—CARE AND HYGIENE)

OLENIN, A. S.

Works of the Central Peat Experimental Station, (Min of Agri. RSFSR)

Volume 11, 1941, 120 pages.

"The Utilization of Peat and Peat Coke." by Olenin, A. S.

SO: Botanicheskiy Zhurnal, Vol XXXV, No 1, pp 100-110,  
Jan-Feb 1950, Russian bimo per, Moscow/Leningrad (U-5511,  
12 Feb 1954)

OLENIN, A. S.,

Works of the Central Peat Experimental Station. (Min of Agri. RSFSR)

Volume 11, 1941, 120 pages.

"The Preparation of Peat and Peat Coke for Use as Gas  
Generator, Foundry and Forge Shop Fuel." by Olenin, A. S.

SO: Botanicheskiy Zhurnal, Vol XXXV, No 1, pp 100-110,  
Jan-Feb 1950, Russian bino per. Moscow/Leninrad (U-5511,  
12 Feb 1954)

OLENIN, A.S., inzhener.

Shortcomings in the exploitation of "Oster" peat deposits. Torf.prom. 30  
no.9:10-13 S '53. (MLda 6:8)

1. Glavnoye upravleniye torfa Ministerstva sel'skogo khozyaystva i zagotovok  
RSFSR. (Peat industry)

MIKHIN, A. S.

Dissertation: "Search for the Most Efficient Methods of Exposing Peat Deposits." Cand  
Tech Sci, Moscow Peat Inst, 20 Apr 54. (Vechernyaya Moskva, Moscow, 9 Apr 54)

SO: SUM 243, 19 Oct 1954

OLENIN, A.S., kandidat tekhnicheskikh nauk.

Raising the level of technical exploitation of peat deposits.  
Torf.prom. 31 no.7:17-19 '54. (MLSA 7:11)

1. Upravleniye torfa i torfyanogo fonda Ministerstva sel'skogo  
khozaystva RSFSR.  
(Peat industry)

VIKHLIAYEV, I.I., prof.; OLENIN, A.S., kand.tekhn.nauk; RUNOV, D.I., inzh.;  
TEREGULOV, I.Kh., inzh.; FATCHIKHINA, O.Ye., kand.sel'skokhoz.nauk;  
SHISHKOV, K.M., kand.sel'skokhoz.nauk; MINENKOVA, V.R., red.;  
BALLOD, A.I., tekhn.red.

[Manual on peat] Spravochnik po torfu. Moskva, Gos.izd-vo sel'khoz.  
lit-ry, 1960. 318 p. (MIRA 14:2)

(Peat)

OLENIN, A.S., kandidat tekhnicheskikh nauk

Principles of cartography of available peat resources. Torf.  
prom.32 no.4:4-6 '55. (MIRA 8:10)

1. Glavnoye upravleniye torfyanogo fonda pri Sovete Ministrov  
RSFSR.

(Peat--Maps)

OLENIN, A.S., kandidat tekhnicheskikh nauk.

Role of prospecting in the industrial evaluation of peat deposits.  
Torf.prom.32 no.8:6-8 '55. (MIRA 9:4)

1.Glavnoye upravleniye torfyanogo fonda pri Sovete Ministrov RSFSR.  
(Peat bogs)

MEYSHADT, M.I., doktor geograficheskikh nauk, redaktor; OLEVIN, A.S.,  
kandidat tekhnicheskikh nauk, otvetstvennyy redaktor; RAZGONYAYEVA,  
R.V., tekhnicheskiiy redaktor

[Collection of papers on the study of peat fields] Sbornik statei po  
izucheniiu torfiannykh mestorozhdenii. Moskva, 1956. 205 p. (MIRA 9:11)

1. Russia (1917- R.S.F.S.R.) Glavnoye upravleniye trofyanogo fonda  
(Peat)

OLENIN, A.S.

Present-day tasks of mapping peat deposits. Izv. AN SSSR. Ser. geog.  
no.1:92-101 Ja-7 '57. (MLRA 10:4)

1. Glavnoye upravleniye torfyanogo fonda pri Sovete Ministrov RSFSR.  
(Peat bogs)

OLENIN, A.S., kand.tekhn.nauk

Methodological principles , and means of developing the cartography  
of peat deposits of the U.S.S.R. Zbor.st.po izuch.torf.fonda no.2:  
54-74 '57. (MIRA 11:8)

1.Glavtorffond RSFSR.  
(Peat--Maps)

OLENIN, A.S., kand.tekhn.nauk.

Mapping peat deposits. Torf.prom. 34 no.8:20-23 '57.

(MIRA 11:1)

1.Glavtorffond RSFSR.

(Peat)

OLENIN, A.S.; YEFIMOV, P.N.

Peat resources of Western Siberia and outlook for their utilization.  
Izv. Sib. otd. AN SSSR no.4:3-12 '58. (MIRA 11:9)

1. Glavnoye upravleniye torfyanogo fonda pri Sovete Ministrov  
RSFSR, Moskovskiy torfyanoy institut.  
(Siberia, Western--Peat)

OLENIN, A.S.

Peat reserves of the northwestern districts of the European part  
of the R.S.F.S.R. and extent to which they have been studied.  
Torf.prom. 35 no.2:32 '58. (MIRA 11:5)

1. Zamestitel' nachal'nika Glavnogo upravleniya torfyanogo fonda  
pri Sovete Ministrov RSFSR.  
(Peat)

~~OLENIN, A.S., kand.tekhn.nauk~~

Peat resources of the Ural Mountains and prospects for their  
utilization as a source of power. Torf. prom. 35 no.5:19-20 '58.  
(MIRA 11:10)

1.Glavtorffond RSFSR.  
(Ural Mountain region--Peat)

OLENIN, A.S.

Prospects for utilizing the great peat resources of the Novosibirsk Economic Region. Izv. Sib. otd. AN SSSR no.6:3-6 '59. Izv. Sib. otd. AN SSSR no.6:3-6 '59. (MIRA 12:12)

1. Glavnoye upravleniye torfyanogo fonda pri Sovete Ministrov RSFSR. (Novosibirsk Province--Peat)

OLENIN, A.S., kand.tekhn.nauk

Prospects for the utilization of peat resources of the Novosibirsk  
Economic Region. Torf.prom. 36 no.2:6-8 '59. (MIRA 12:4)

1. Glavtorffond RSFSR,  
(Novosibirsk Province--Peat)

OLENIN, A.S.

Peat resources of the U. S. S. R. as a basis for the development  
of their complete utilization. Torf. prom. 37 no.5:9-10 '60.  
(MIRA 14:10)

1. Glavtorffond pri Sovete Ministroy RSFSR.  
(Peat bogs)

OLENIN, A.S.

Conference on problems in cartography. *Trof. prom.* 38 no. 2, 38 '61.  
(MIRA 14:3)

(Cartography—Congresses)  
(Part)

OLENIN, A.S.

Cuba's peat resources. Torf. prom. 38 no.4:36-37 '61.  
(MIRA 14:8)

(Cuba—Peat bogs)

OLENIN, A.S.; SEDOV, I.V.

Leveling operations in a swamp. Geod.i kart. no.7:25-26 J1  
'62. (MIRA 15:8)

(Leveling)

OLENIN, A. S.

"The Peat Stock of the USSR"

Second International Peat Congress, Leningrad, 15-22 Aug '63

OLENIN, A.S. (Moskva); SEDOV, I.V. (Moskva)

Peat in Cuba. Priroda 52 no.2:88-90 '63.  
(Cuba--Peat)

(MIRA 16:2)

NEYSHTADT, M.I.; OLEHIN, A.S.

Development of the study of swamps in the U.S.S.R. as related  
to the works of Gavriil Ivanovich Tanfil'ev. Trudy Od. un. 152.  
Ser. geol. i geog. nauk no.9:47-53 '62. (MIRA 17:6)

OLENIN, A.V.; YAMPOL'SKIY, S.M., red.; SKAKAL'SKAYA, L.N., tekhn.red.

[Use of regulated mercury rectifiers in electric locomotives]  
Primenenie upravliaemykh rtutnykh ventilei na elektrovozhakh.  
Moskva, 1963. 19 p. (MIRA 17:1)

1. Russia (1923- U.S.S.R.) Gosudarstvennyy komitet po elektro-  
tekhnikе.

USSR / Farm Animals. Small Horned Stock

Q

Abs Jour: Ref Zhur-Biol., No 5, 1958, 21471

Author : Olenin F. S., Gritsay S. P., Golodnyy I. F.

Inst :

Title : A New Technique of Feeding Lambs and Its Effectiveness (Novaya tekhnika kormleniya yagnyat i eye ekonomicheskaya effektivnost')

Orig Pub: S. kh. Povolzh'ya, 1957, No 6, 67-69

Abstract: Laboratory experiments were carried out in order to test "rhythmic" feeding onweanling lambs (the ration of one 6-day period was increased by 20% and that of the other 6-day period was diminished by 20%). It was found that the average daily weight increase of test animals was 32%, shearing yield 400 g. more, and the feeding per 1 kg. of weight increase was 2.42 feed units less than in the control group.

Card 1/2

USSR / Farm Animals. Small Horned Stock.

Q-3

Abs Jour: Ref Zhur-Biol., No 12, 1958, 54778.

Author : ~~Olenin, F. S.~~

Inst : Not given.

Title : Fine-Wool Sheepbreeding at the Sheepbreeding  
Sovkhoz "Oktyabr'skiy".

Orig Pub: S. kh. povolzh'ya, 1957, No 11, 30-34.

Abstract: No abstract.

Card 1/1

KROTOV, A.I.; OLENIN, G.A.

Helminthograph for studying the regularity of motor reactions  
in helminths. Med. paraz. i paraz. bol. 34 no.2:180-184  
Mr-Ap '65. (MIRA 18:11)

1. Institut meditsinskoy parazitologii i tropicheskoy meditsiny  
imani Ye.I. Martsinovskogo Ministerstva zdravookhraneniya SSSR,  
Moskva.

1. BOGOFALOV, I., IVASCHENKO, P., ROMANIUK, I., OLENIN, K., KOSTIN, YE., KUZ'MIN, YA.
2. SSSR (600)
4. Mineral Industries
7. Will give more coal and metal to the fatherland.  
Mast. ugl. 1 No. 8, 1952

9. Monthly List of Russian Accessions, Library of Congress, February 1953. Unclassified.

OLENIN, L., professor.

Increasing the labor productivity of taxi drivers. Avt. transp.  
33 no.4:13-14 Ap '55. (MIRA 8:7)  
(Taxicabs)

OLENIN, L.

Reduce norms for the amortization period of motor-vehicle  
operation. Avt.transp. 38 no.3:25 Mr '60.  
(MIRA 13:6)

(Motor vehicles)

(LENIN, S. S.

"Universal Method for Calculation of the Diffusing Power of Electrolytes." Sub  
19 Jun 51, Moscow Order of Lenin Chemicotechnological Inst imeni D. I. Mendeleev

Dissertations presented for science and engineering degrees in Moscow during 1951.

80: Sum. No. 480, 9 May 55

S/661/61/000/006/009/031  
D205/D302

AUTHOR: Olenin, S. S.

TITLE: Theory of the methods of direct synthesis of organohalogenosilanes

SOURCE: Khimiya i prakticheskoye primeneniye kremneorganicheskikh soyedeny; trudy konferentsii, no. 6, Doklady, diskussii resheniye. II Vses. konfer. po khimii i prakt. prim. kremneorg. soyed., Len., 1958. Leningrad. Izd-vo AN SSSR, 1961, 60-66

TEXT: A detailed mechanism is postulated for the dissociation of RX in the presence of the silicon-copper catalyst. This mechanism was experimentally checked, but the obtained data, although not disproving the postulated mechanism, are of a very preliminary character. G. I. Nikishin (IOKh, AN SSSR, Moscow), S. A. Golubtsov (Moscow), Ya. I. Vabel' (Moscow) and A. L. Klebanskiy (VNIISK, Leningrad) took part in the discussion which followed. Various mechanisms were discussed. The general opinion was that the author's conclusions are premature. There are 6 figures and 2 tables.  
Card 1/1

ACCESSION NR: AP4043823

S/0303/64/000/004/005A/0056

AUTHOR: Moiseyev, A. F., Olenin, S. S., Neshumova, A. I.

TITLE: Use of polyorganosiloxane coatings to protect parts of DM-6 differential manometers against corrosion in aggressive media

SOURCE: Lakokrasochny\*ye materialy\* i ikh primeneniye, no. 4, 1964, 54-56

TOPIC TAGS: anticorrosion coating, polyorganosiloxane coating, differential manometer, coating FG-9, coating 192T, coating FG-50, coating MK-4, coating FG-35, chromic oxide coating, aluminum powder coating, titanium dioxide coating, metallic coating, phosphate precoating, polyorganosiloxane, corrosion, sea water

ABSTRACT: Modified polyorganosiloxane coatings 192T, FG-9 (+ 12% chromic oxide or 6% Al powder by weight), FG-35 (+ 5% Al powder), FG-50 (+ 5% Al powder) and MK-4 (+ 12% titanium dioxide) were used to coat the housings, seats and membrane chambers of DM-6 differential manometers in a study of optimal protection against corrosion in various aggressive media. Housings and seats were prepared by sandblasting, membrane blocks were either untreated or etched in nitric-hydrochloric acid mixture. Sprayed parts (1 or 2 coats) were exposed for one month to tap water at room temperature, 5% sodium chloride at room temperature or 50C, or 5% solutions of sulfuric, hydrochloric or nitric acids;

Card 1/2

ACCESSION NR: AP4043823

dipped parts were exposed for 10 days to sea water or nitric acid (~17% concentration). Prior phosphating did not improve the corrosion resistance of coatings. FG-9, FG-50 and MK-4 were best in tap water, FG-9 and FG-50 were adequate in 5% sodium chloride at 50C and 5% solutions of nitric or hydrochloric acids, but not in sulfuric acid. MK-4 protected only in dilute solutions of nitric acid. Adhesion to an untreated scale surface was poor for all coatings. Two coats of FG-9 or FG-50 provided adequate protection in sea water. FG-50 was somewhat better in nitric acid and is recommended. The stability of its film increases when curing temperature is increased to 200C. Orig. art. has: 5 tables.

ASSOCIATION: None

SUBMITTED: 00

ENCL: 00

SUB CODE: MT

NO REF SOV: 000

OTHER: 000

Card 2/2

VOLODARSKIY, G.I., inzh.; OLENIN, V.A., inzh.; STESIN, M.S., inzh.

Unit for taking in and pumping mortar. Mekh. stroi. 18 no.6:22-23  
Je '61. (MIRA 14:7)

(Mortar—Transportation)